

FORM PTO-892 (REV. 2-92)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. 09/425516	GROUP/ART UNIT 1644	ATTACHMENT TO PAPER NUMBER	10	
NOTICE OF REFERENCES CITED				APPLICANT(S) FREEMAN ET AL.				
U.S. PATENT DOCUMENTS								
•	DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE		
A	5747034	5/5/98	DE BOER ET AL.					
B	6090914	7/18/60	LINSLEY ET AL.					
C								
D								
E								
F								
G								
H								
I								
J								
K								
FOREIGN PATENT DOCUMENTS								
•	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB- CLASS	PERTINENT SHTS. DWG.	PP. SPEC.
L								
M								
N								
O								
P								
Q								
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)								
R	1. PERRIN ET AL. J. NEUROIMMUNOL. 65: 31-39 (1996) ✓							
S	2. BLAZER ET AL. J. IMMUNOL. 157: 3250-3254 (1996) ✓							
S	3. YI-QUN ET AL. INTERNATIONAL IMMUNOLOGY 8: 37-44 (1996) ✓							
T	4. DEBETS ET AL. IMMUNOLOGY TODAY 15: 455-458 (1994) ✓							
T	5. COYLE ET AL. NATURE IMMUNOLOGY 2: 203-209 (2001) ✓							
U	6. SKOLNICK ET AL. NATURE 405: 34-39 (2000) ✓							
U	7. LI ET AL. PNAS 77: 3211-3214 (1980) ✓							
U	8. LEDERMAN ET AL. MOLECULAR IMMUNOLOGY 28: 471-1181 (1991) ✓							
EXAMINER		DATE						
PHILLIP GAMBEL		10/15/01						
* A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05 (a).)								

NOTICE OF REFERENCES CITED

09/425516

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APPLICANT(S)

FREEMAN ET AL.

U.S. PATENT DOCUMENTS

* A	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
B						
C						
D						
E						
F						
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FOREIGN PATENT DOCUMENTS

* L	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS. DWG.	PP. SPEC.
M								
N								
O								
P								
Q								

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

R	9. KAHAN CURRENT OPINION IN IMMUNOLOGY 4: 553-560 (1992) ✓
	10. EDGINGTON BIOTECHNOLOGY 10: 383-389 (1992) ✓
S	11. NGO ET AL. IN THE PROTEIN FOLDING PROBLEM AND TERTIARY STRUCTURE PREDICTION. MERZ ET AL. (EDS.) BIRKHOEDER BOSTON 1994 ✓
T	12. STURMHOEFEL ET AL. CANCER RESEARCH 59: 4964-4972 (1999) ✓
U	

EXAMINER

PHILIP GAMBEL

DATE

10/15/01

* A copy of this reference is not being furnished with this office action.
(See Manual of Patent Examining Procedure, section 707.05 (a).)